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## C-A OPERATIONS PROCEDURES MANUAL

### ATTACHMENT

#### 8.33.b J10 Power Supply Shut-Down Check Off List

Text Pages 2

C-A OPM Procedures in which this Attachment is used.
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8.33		

#### Hand Processed Changes

<u>HPC No.</u>	<u>Date</u>	<u>Page Nos.</u>	<u>Initials</u>
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Approved: \_\_\_\_\_ **Signature On File** \_\_\_\_\_  
Collider-Accelerator Department Chairman Date

P. Rosas

<b>J10 Dump Bump Supply SHUT-DOWN Check Off List</b>
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1. Request the **C-A Control Room Coordinator** to set J10 power supply set-point to zero. [ ]
2. Verify that the AC volts meter is working on the PS. [ ]
3. Verify that the AC line voltage indicator lights are ON. [ ]
4. When the J10 PS is at Zero output current then set Local / Remote switch to Local. [ ]
5. Set PS to Standby. [ ]
6. Set PS to Off. [ ]
7. De-energized 120 VAC control circuit breaker on the J10 PS. [ ]
8. Place AC disconnect switch in the Off position. [ ]
9. Verify that the AC volts meter is de-energized. [ ]
10. De-energized circuit breaker #5 (J10 UPS PLC) on the **RF UPS Distribution** panel. [ ]
11. Log on the J10 Power Supply Logbook that the **SHUT-DOWN** procedure has been finished. [ ]

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**NOTES:**

Completed By: _____
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Date: _____
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